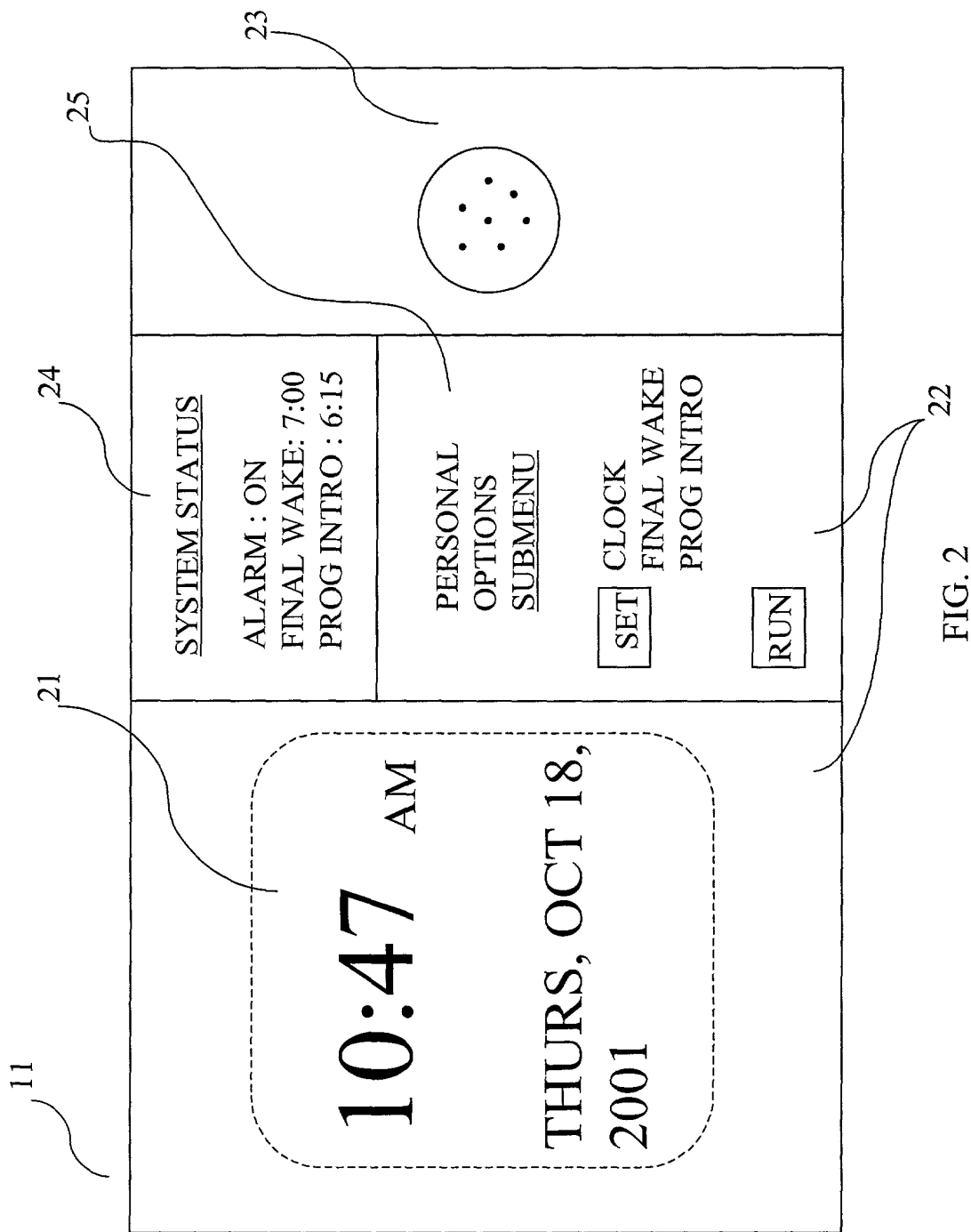


FIG. 1



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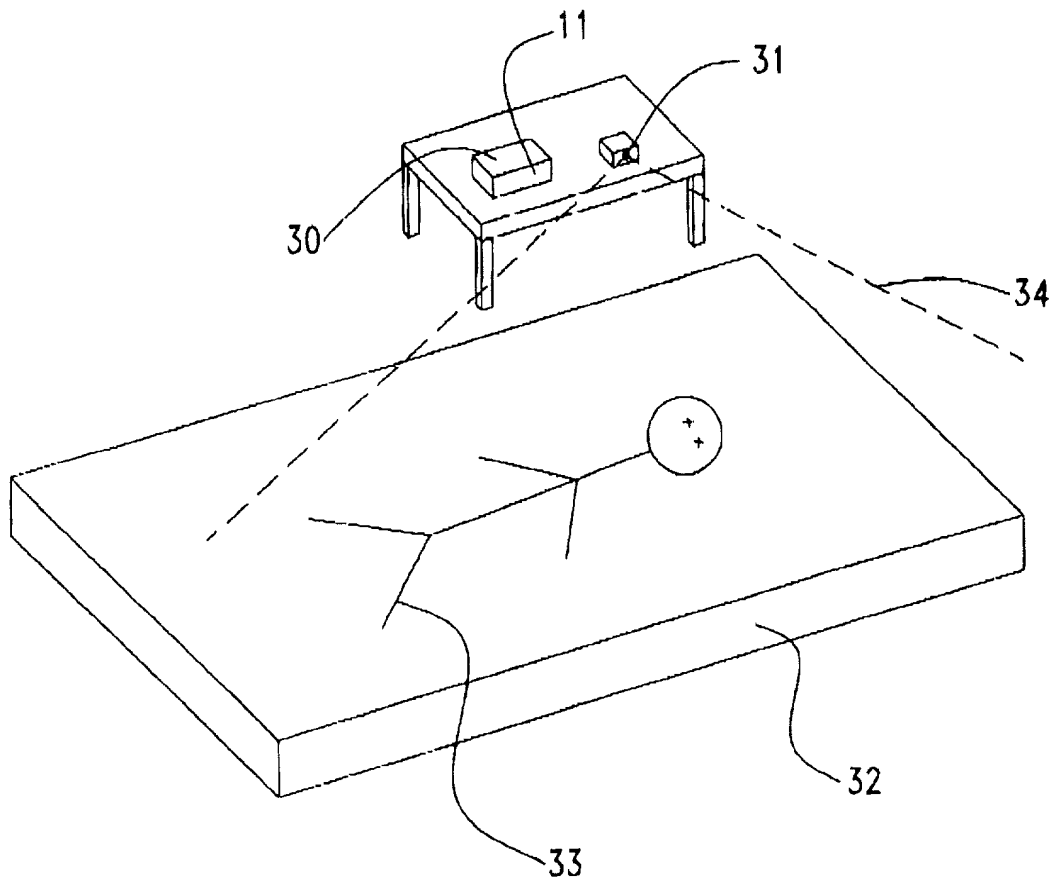


FIG. 3

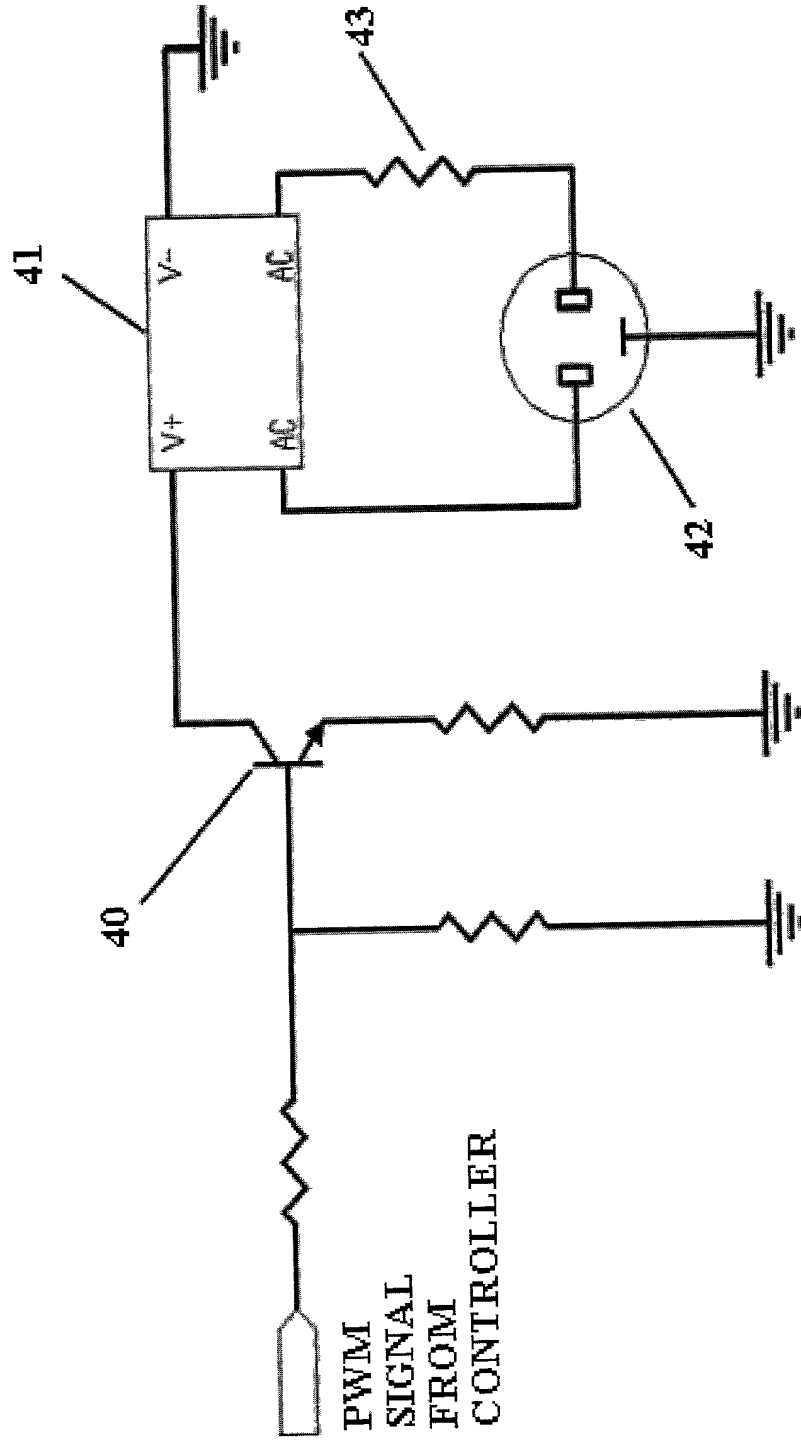


FIG. 4

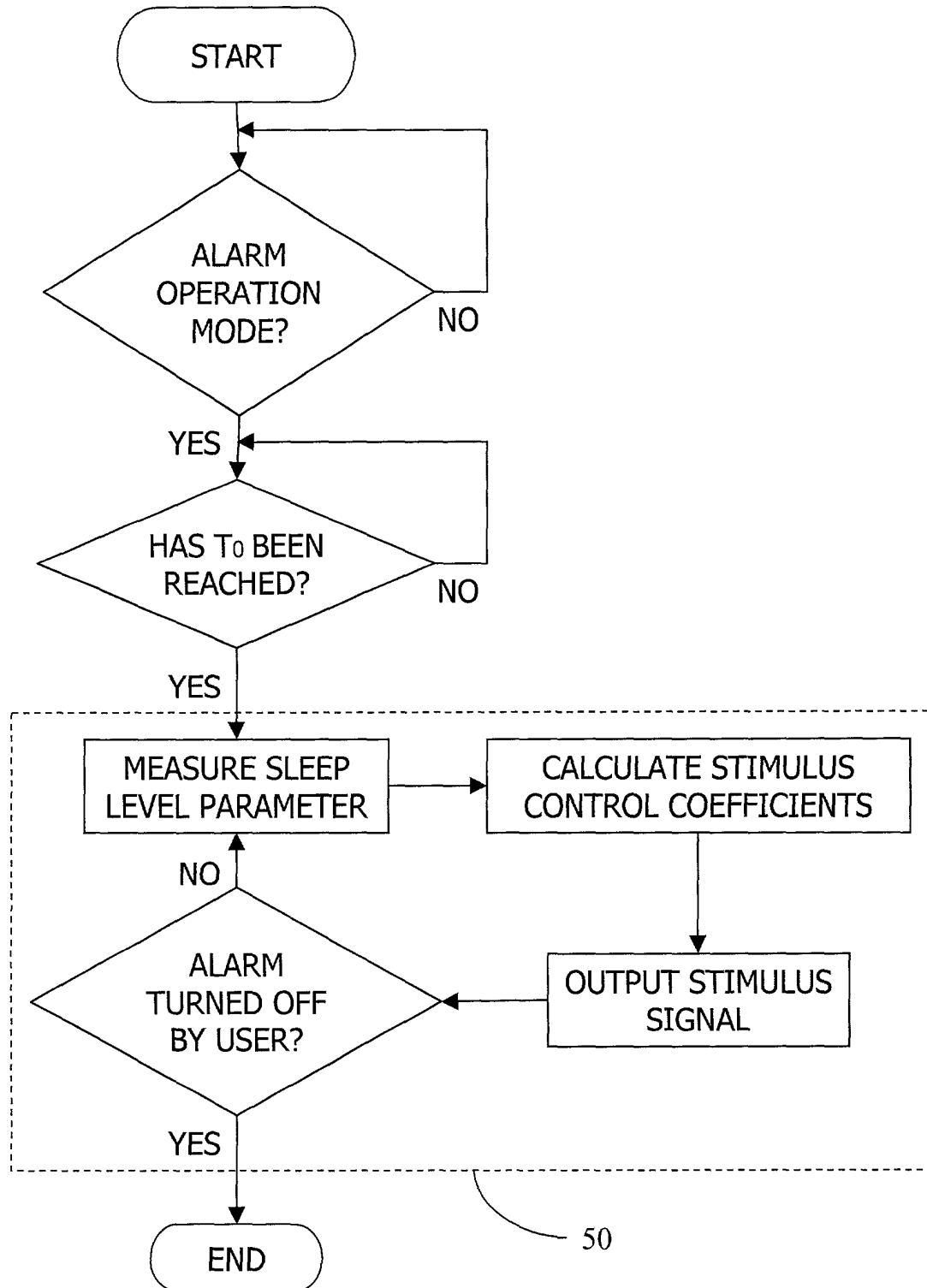


FIG. 5

FIG. 6 is a graph showing the relationship between stimulus levels and time. The vertical axis is labeled "STIMULUS LEVELS" and has markings for 0% and 100%. The horizontal axis is labeled "TIME" and has markings for t_0 , t_1 , t_2 , t_3 , and t_f . A curve, labeled "A", starts at t_0 and rises to 100% at t_1 . Between t_1 and t_2 , the curve has a "NEGATIVE SLOPE". Between t_2 and t_3 , the curve has a "REDUCED POSITIVE SLOPE". At t_3 , the curve reaches 100% and remains constant until t_f .

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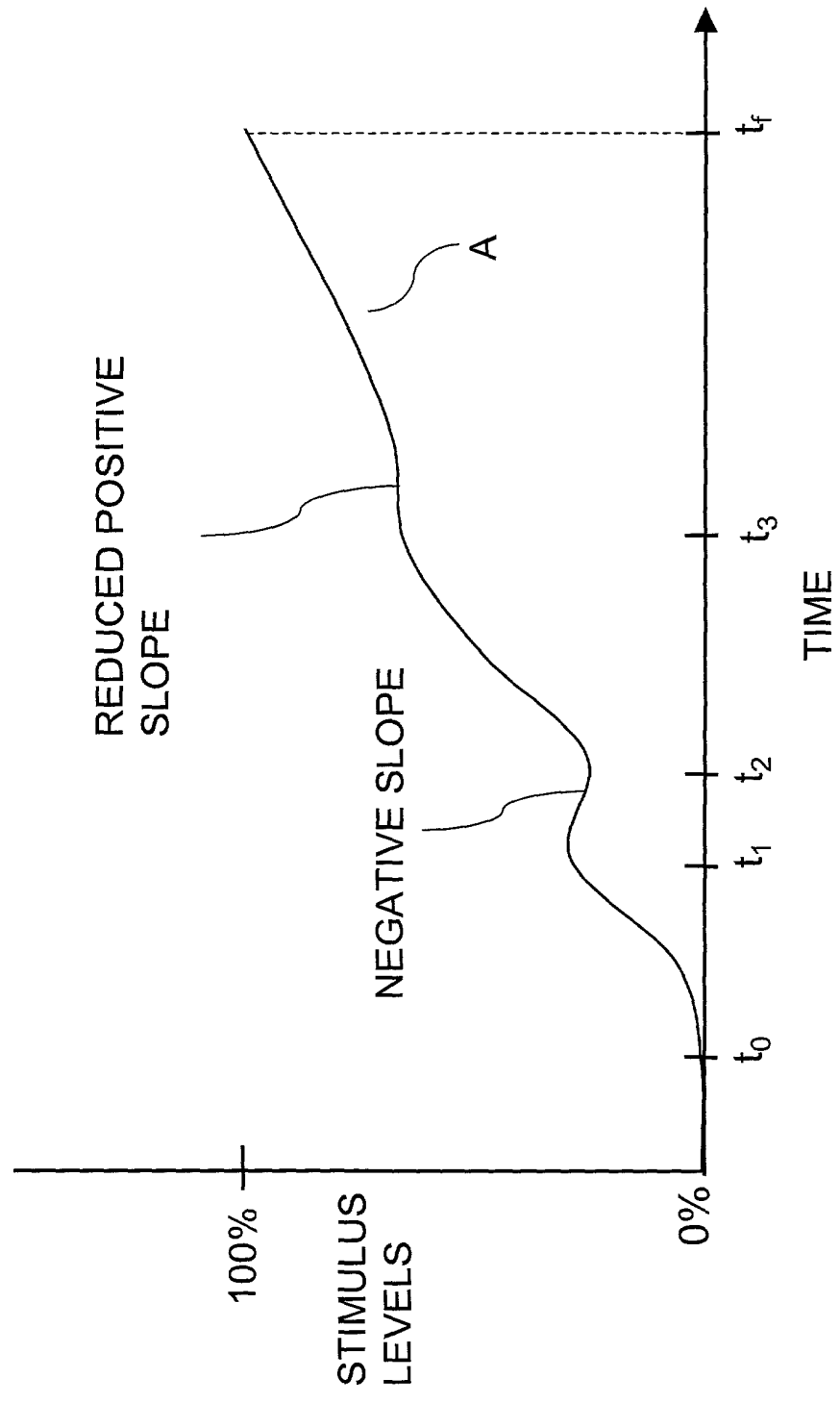


FIG. 6